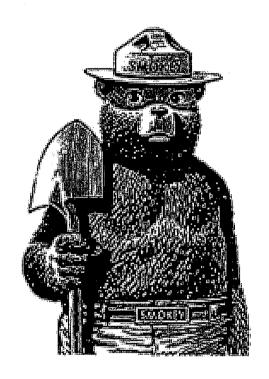
# PASS INCIDENT CAMEU005340



Thanks for your hard work!!!!!

INCIDENT ACTION PLAN

OPERATIONAL PERIOD

08/05-06/2011 0700-0700

		1. Incide	nt Name		2. Date	3. Time
	INCIDENT OBJECTIVES	PA	SS		August 4, 2011	2000
•	ional Period 00- 0700 Aug. 5- Aug 6, 2011					
5. Genero	Il Control Objectives for the Incident (include al	ternatives)				
co	NTROL OBJECTIVES:					
	Keep fire: North of Mendocino Pas	ss				
	3 ½ air miles South of ∃		home			
	West of Middle Fork Ee	l River				
	East Hams Pass/Bland	scove R	oad			
M	ANAGEMENT OBJECTIVES:					
	Firefighter and public safety	y				
	<ul> <li>Maintain positive public cor</li> </ul>	ntact				
	<ul> <li>Keep costs commensurate</li> </ul>	with val	ues at ri	sk		
				·		
6. Weathe	er Forecast for Period					
	Max temperature 75-90 degrees					
	Winds Northwest 5-8 mph, gusts on	ridges u	p to 13	mph		
		J	•	•		
7. Genero	ıl Safety Message					
	Lice preper BDE					
	Use proper PPE Stay hydrated. Remember the guide	line for a	arduous	work: 1 quart per l	hour	
	The incident is in steep country, wat			•		
	Watch for snags and trees that have		-		r good roomig.	
	Maintain situational awareness.					
8.	At	tachme	nts (mar	k if attached)		
$\boxtimes$	Organization List - ICS 203	$\boxtimes$	Unit Lo	g (ICS-214)		
	Div. Assignment Lists - ICS 204	$\boxtimes$	Travei	Мар		
	Communications Plan - ICS 205	$\boxtimes$	Incide	nt Map		
$\boxtimes$	Medical Plan - ICS 206		Faciliti	es Map		
	Division Accountability		Phone	List		
	ed by (Planning Section Chief)			10. Approved by (Inci-	dent Commander)	
Pa	m Linstedt, PSC			Norm Brown	, IC	

ODCANIZATE	ON ACCTO	NIVENT LTC		1. INCIDENT NAME	2. DATE PREP	ARED	3. TIME PREPARED
ORGANIZATION ICS 203	UN ASSIC	INMENI LIS		PASS	8/4/20	011	2000
				4. OPERATIONAL PERIO	D (DATE/TIME	)	
5. IN	CIDENT COMM	IANDER AND STAF		8/5	-8/6/11 0	700-070	00
POSITION		NAM	E	9.	OPERATIONS	SECTION	
INCIDENT COMMANI	DER	Norm Brown/G	reg Hampton	CHIEF	То	d Patter	
IC Trainee		Tony Howard		Planning Operations	Mil	ke Mayna	rd
IC Trainee		Terry Nickerson	1				
SAFETY OFFICER		Ken Margiott		a. <b>DIV</b>	ISIONS		
INFORMATION OFFI	CER	Julie Cooley		DIVISION	A		Bebensee Rich
6.	AGENCY RE	PRESENTATIVES		DIVIDION		Denn	ett (T)/Dino Rogers
AGENCY		NAME		DIVISION	С	Joh	n Casey
CDC				DIVISION		Der	ek Wheeler (T)
USFS MNF	Wolfgang I	Liebe		DIVISION	D	loe	Kennedy
				DIVIDION		300	Reimedy
				DIVISION	Z	Wal	ter Bunt
						Tod	d Freeman (T)
7.	PLANNING	SECTION					
CHIEF		Pam Linstedt		b.			
PSC Trainee		Gabe Schultz		BRANCH DIRECTOR			
RESOURCE UNIT - tr	ainee	Robert Horvat		DEPUTY			
RESOURCE UNIT- tra	ainee	Jason Serna		DIVISION/GROUP			
DEMOBILIZATION U	NIT			DIVISION/GROUP			
DOCUMENTATION U	NIT			DIVISION/GROUP			
FIRE BEHAVIOR SPE	C.			DIVISION/GROUP			
HIRED EQUIP. T.S.				DIVISION/GROUP			
W/T TECH SPEC.							
CREW TECH SPEC.		***		<b>C.</b> .			
GIS TECHNICAL SPE	C.	Shawn Zimmer	maker	FIRE LINE REPAIR GROU	IP		
TRAINING TECH SPE	C.	Lynn Webb		DEPUTY			
INCINET ADVISOR		John Usrey		DIVISION/GROUP			
				d.	STAGING AR	EA	
8.	LOGISTI	CS SECTION		STAGING AREA MANAGE	R		
CHIEF		Valarie Grafft		DIVISION/GROUP			
DEPUTY							
				е.	AIR OPERA	ATIONS BE	RANCH
a.	SUPPO	RT BRANCH		AIR OPERATIONS BR. DI	IR.		
DIRECTOR				AIR TACTICAL SUPERVIS	SOR	Ter	ry Guerrero
DEPUTY				AIR SUPPORT SUPERVIS	OR		
SUPPLY UNIT				HELICOPTER COORDINA	TOR		
FACILITIES UNIT	•	George Randar		AIR TANKER COORDINA	TOR		
GROUND SUPPORT I	JNIT	Steve Weir				•	
				10. FINANG	E/ADMINISTRA	ATTON SEC	TION
b.	SERVICE	BRANCH		CHIEF	agent agencies and a second of the second of		e Byers
D							· · · · · · · · · · · · · · · · · · ·
DEPUTY				TIME UNIT			
COMMUNICATIONS	UNIT			PROCUREMENT UNIT			
OFFSITE ACCOMODA	ATIONS	Davina Sentak		COMPENSATION/CLAIMS	SUNIT		
FOOD UNIT				COST UNIT		Suz	ie Blankenship
ICS 203			PREPARED BY (RES	SOURCES UNIT) Pam Linsted	t		

DI	VISION ASSIGNM	NENT LIST		1. Branch			2. Division/Gro	oup	
3. Incident Name				4. Operatio	nal Period				
PASS				Date	:8/5/11 - 8/6	3/11		Time: 0	700-0700
5.			Ор	erations P	ersonnel				
Operations Chief	Tod Po	atten		Division/Gro	up Supervisor	Rob Bebe	nsee/ R. De	nnett(T)/	D. Rogers(T)
Branch Director				Air Attack S	upervisor No.	Terry Guer	rero		
6.			Res	ources As	signed this F	eriod			·
Strike Team/Tas Resource Desi		Leader		Number Persons	Trans. Needed	Drop Off PT.	/Time	Pick Up	PT./Time
STC Pass #1		, E1154, E1167, E – Leader TBA	E1169,	16	No	0700	070	0	
STC 9120C	Micho	ael Bradley		16	No	0700	070	0	
CRW Chamber	lain 1			17	No	0700	070	0	
CRW Chamber	lain 2			17	No	0700	070	0	
CRW Chamber	lain 3			17	No	0700	070	0	
CRW Chamber	lain 5			17	No	0700	070	0	
W/T E-18				2	No	0700	070	0	
W/T E-19				2	No	0700	070	0	
W/T E-20				2	No	0700	070	0	
W/T E-21				2	No	0700	070	0	
DOZ 1141	F	Randy Vann	•	2	No	0700	070	0	
FSR	Andy	Whitlock/ T. Me	yers (T)	2	No	0700	070	0	
7. Control Operatio	ns			•	•	•	•		
Mop up 100%	% and patrol.								
Pull hose who	ere not neede	ed and depo	sit in s	taging.					
Use dozer foi	r Fireline supp	ression repai	ir as n	eeded.					
						٠			
8. Special Instructio	ns								
									•
9.		·	Divis	ion/Grour	Communic	cation Summo	70/		
Function	Frequency	System	Cha		Function	Frequency	<del></del>	em	Channel
		King	CDF C				Kir		
Command	Rx 151.385	NIFC			Logistics		NIF	:c	
	Tx 159.270								
Tactical Div/Group	Rx 151.175	King NIFC	CDF 3	TAC	Air to Ground	RX 151.22	20 Kir Nif	·	
	Tx 151.175					TX 151.22	20		
Prepared by (Resou	vrce Unit Ldr.)	Approved by (		Sect. Ch.)		Date 8_4_2011		Time	

DI	IVISION A	SSIGNMEN	T LIST		1. Branch	l			2. Division	•		
3. Incident Name					4. Opera	tional Peri	od		L			
PASS					Da	te: 08/05	/11-08	/06/11 т	ime: 0700	-0700		
5.				Ор:	erations							
Operations Chief		Tod Patte	<del></del>	· ·	Division/G			John Case	∋y			
								Derek Wh	eeler (D	VS-T)		
Branch Director					Air Attack	Superviso	r No.	Terry C	uerrero	<u> </u>		
6.				Res	ources A	ssigned	I this Pe	eriod				
Strike Team/Tas Resource Des			Leader		Numbe Person		ans. eded	Drop Off PT.	/Time	Р	ick Up I	PT./Time
ENG MNF 34		Brian Cor	mbs		5	١	10	0700		0700		
ENG SRF 41	_	Jamie W	'illburn		5	١	40	0700		0700		
ENG MNF 42		Shannon	Banks		7	١	10	0700		0700		
CRW TIUkonom	٦	Keith Smi	th		21	N	0	0700		0700		
CRW T1 Americ	an River	Adam Le	yba		21	N	10	0700		0700		
CRW T1Tahoe		Rick Cow	⁄ell		21	١	10	0700		0700		
CRW T1Feather	River	Robert D	aniels		21	١	10	0700		0700		
W/T T1E-13 Fire Support	Line	George F	Pinches		2	Ň	10	0700		0700		
W/T T3 E-47 Tac	tical	Conroy C	Coleman		2	١	40	0700		0700		
W/T T2 E-14 Fire Support	Line				2	١	10	0700		0700		
W/T E-48 Bear ( Fire Line Suppo					2	١	10	0700		0700		
DIVS / DIVS- T		John Cas	sey /Derek '	Wheeler	2	٨	10	0700		0700		
7. Control Operation	ons	1			<u> </u>		<u>.</u>					
			G with Div te control lin		op up 10	00%						
8. Special Instruction	ons											
,		Take we	ather hourly	after 12	2:00 noo	n report	in CN	1D 8.				
9.				Divis	ion/Gro	Jp Com	munic	ation Summo	ary			
Function	Frequer	ncy	System	Chai	nnel	Func	tion	Frequency	,	System		Channel
Command	RX 151.	385	King NIFC	CDF C	MD 8	Logis	stics			King NIFC		·
	TX 159.	270										
Tactical Div/Group	RX 151.		King NIFC	CDF T	AC 6	Air to G	round	RX 151.22	20	King NIFC		Air to Ground
	TX 151.	325						TX 151.22	20			
Prepared by (Resou	urce Unit Ldr.	.)	Approved by	(Planning	Sect. Ch.)			Date		1	ſime	
Robert Ho	orvat		Pam	Linstedt				08/05,	/11	(	0010	

ICS 204 NFES 1328

DI	VISION AS	SIGNMENT	LIST		1. Branch	1			2. Div	vision/Group A		
3. Incident Name					4. Opera	tiona	ıl Period					
PASS					Dat	te: 08	8/05/11-08	/06/11			Time:	0700-0700
5.				Op	erations	Pers	sonnel					
Operations Chief		Tod Patte	n		Division/G	Froup	Supervisor	Joe Ken	nedy			
Branch Director				.,	Air Attack	Supe	ervisor No.	Terry	Guerre	ero		
6.				Res	sources A	Assig	ned this P	eriod		<del>.</del>		
Strike Team/Tas Resource Desi			Leader		Numbe Person		Trans. Needed	Drop Off	PT./Time		Pick U	p PT./Time
ENG MNF 53		Anthony	Kanownik		5		No	0700		0700		
ENG MNF 45		TBD			5		No	0700		0700		
ENG MNF 332		Richard A	/lelton		5	ľ	No	0700		0700		
STG 9140G		John Lay	on		37		No	0700		0700		
CRW TI Redding	]				21		No	0700		0700		
CRW TI Trinity					21		No	0700		0700		
CRW TI Elk Mou	ntain				21		No	0700		0700		
CRW TI Mendoo	cino				21		No	0700		0700		
			· · · · · · · · · · · · · · · · · · ·									
7. Control Operation	ons	<u>l</u>								<u> </u>		
		Complet	e and impr	ove fire	line,							
		Mop up	for 100 feet	in from	line.							
		Share C	rew Strike Te	eam wi	th DIV C							
8. Special Instruction												
o. special instruction	) 12	No hea	vy equipme	ent in th	ne "Wild c	bnr	Scenic Riv	er" corrido:	•			
		1101100	,, , ,					0, 00,,,,,,	•			
9.				Divi	sion/Gro	up (	Communic	ation Sum	mary			
Function	Frequen	су	System	Cho	annel		Function	Freque	ncy	System		Channel
Command	RX 151.3	385	King	CDF	CMD8		Logistics			King NIFC		
			NIFC							NIFC		
	TX 159.2	270	Vina	CD.	TAC					King		
Tactical Div/Group	RX 151.3	325	King NIFC	CDF	TAC 6	Ai	ir to Ground	RX 151	.220	NIFC		Air to Ground
	TX 151.3	325						TX 151.	220			
Brongrad by /Bross			Approved by	/Dianais s	soot Ch	<u> </u>		Date			Time	
Prepared by (Resou	•	ı		Linstedt					04/11		2100	)
1	🕶		l ' ~'					1				

ICS 204 NFES 1328

DI	VISION ASSIG	SNMENT LIST		1. Branch			<ol><li>Division/Group</li><li>ZULU</li></ol>	
3. Incident Name				4. Operatio	nal Boriod		7010	
PASS				•		2/0//11		- 0700 0700
					08/05/11-08	3/06/11		Time: 0700-0700
5.			Ор	erations Po		T		(2)
Operations Chief	То	d Patten			up Supervisor	Walter Ber	nt/ Todd Freem	an (T)
Branch Director				Air Attack Sı	upervisor No.	Terry	Guerrero	
6.			Res	ources Ass	signed this P	eriod		
Strike Team/Tas Resource Desi		Leader		Number Persons	Trans. Needed	Drop Off PT.	/Time	Pick Up PT./Time
STC 9143C				16	No	0700	0700	
STG 9122G	Вс	ountany Vonglakh	none	37	No	0700	0700	
CRW T1 Shasta	Lake Ar	ndrew Zinc		21	No	0700	0700	
							-	
7. Control Operation	ons						· · · · · · · · · · · · · · · · · · ·	
		Con	nplete co	ontrol lines	and mop up	o along river u	using portable	pumps.
8. Special Instruction	ons							
9.			Divis	sion/Group	o Communio	cation Summo	ary	
Function	Frequency	System	Cha	nnel	Function	Frequency	/ System	Channel
Command	RX 151.385	King	CDFC	CMD 8	Logistics		King	
	KA 131.303	NIFC					NIFC	
	TX 159.270				***			
Tactical Div/Group	RX 151.325	King NIFC	CDF.	TAC 6	Air to Ground	RX 151.22	Xing 20 NIFC	
Div/Group	[	1,110					1 1111	Air to Ground
Prepared by (Reso	TX 151.325	Approved b	/Plansisa	Sect Ch \	a 4880	TX 151.22	<u>'U  </u>	Time
Robert Ho			n Linstedt			08/04/	/11	2100
I KODELLUC	), y Q I	l idii	LINGUI			1 00,04	• •	100

ICS 204 NFES 1328

	1. INCIDENT NAME	2. DATE PREPARED	3. TIME PREPARED
SAFETY MESSAGE	PASS	8/4/2011	2100
4. OPERATIONAL PERIOD (DATE/TIME)	8/5 - 8/6/11	•	
5. GENERAL SAFETY MESSAGE			
DEHYDRATION AN	D HEAT RELATED INJU	JRIES ARE SERIOU	S ISSUES:
DRINK PL	ENTY OF LIQUIDS 1	QUART PER HOUR	₹.
COOL DOWN - T	AKE FREQUENT BREA	KS - WATCH EACH	OTHER
WATCH OUT	FOR ROLLING ROCKS	AND LOOSE MATE	RIAL
	WATCH OUT FOR	BEE'S	
WATCH FOI	R BURNING ANI	FALLING SI	NAGS
USE C	AUTION DRIVING ON N	IARROW ROADS	
	SLOW SPEED & BE	CAREFUL	
	· -		
	REMEMBER YOUR 10'	s AND 18's	
	WATCH YOUR FO	OTING	
REPORT	ALL ACCIDENTS & IN.	JURIES PROMPTLY	
	TO YOUR SUPER	VISOR	
USE YOUR LOOKOUTS &	COMMUNICATIONS,		
KNOW YO	UR SAFETY ZONES, A	ND ESCAPE ROUTE	:S
	HAVE A SAFE S	SHIFT	
9. PREPARED BY (SAF	ETY OFFICER)	APPROVED BY (INCIDENT COMMAN	iDEK)

# Fire Weather Forecast for the Pass Incident 08/05-06/2011 0700 - 0700

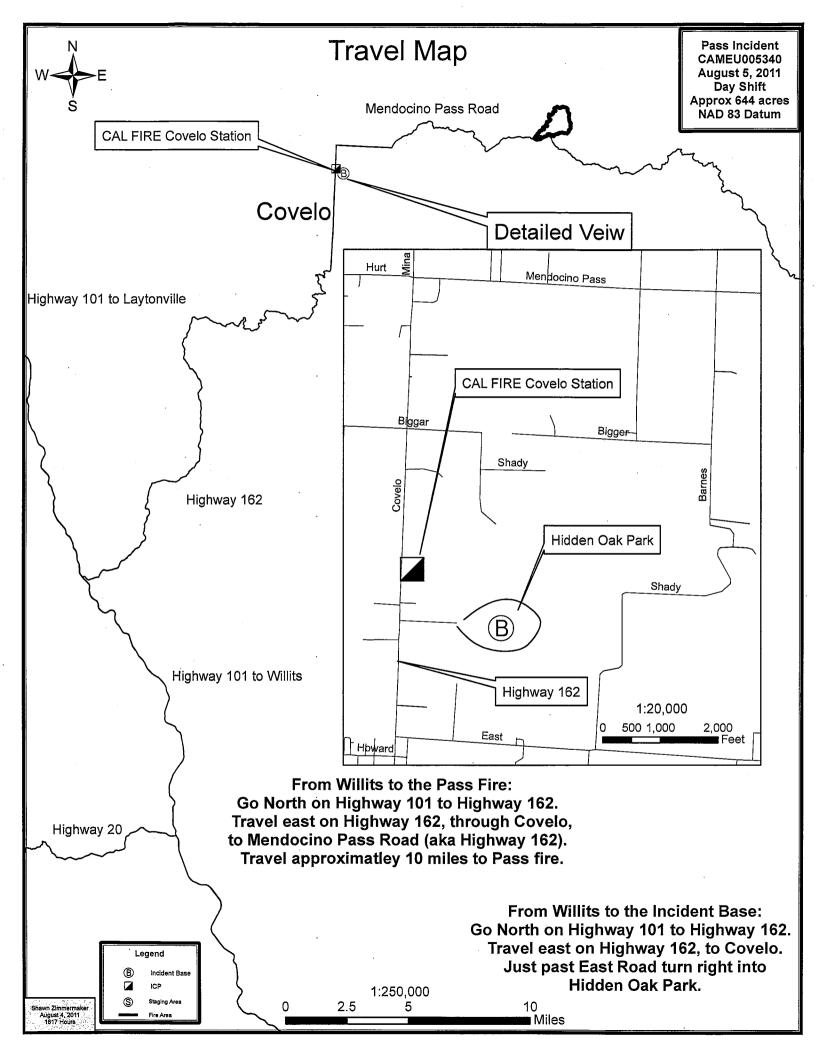
LOW CLOUDS WILL BE PERSISTENT ALONG THE IMMEDIATE COAST THROUGH THE WEEKEND WITH PARTIAL AFTERNOON CLEARING. MAINLY DRY WEATHER IS EXPECTED ACROSS THE INTERIOR WITH JUST A SLIGHT CHANCE OF AN ISOLATED SHOWER OR THUNDERSTORM OVER THE MOUNTAINS OF TRINITY COUNTY. TEMPERATURES WILL BE NEAR TO SLIGHTLY BELOW NORMAL THROUGH MONDAY. WINDS WILL MAINLY BE LIGHT WITH THE EXCEPTION OF LOCALIZED TERRAIN EFFECTS.

INTERIOR MENDOCINO...INTERIOR PORTION OF MENDOCINO COUNTY.-WESTERN MENDOCINO NATIONAL FOREST / EASTERN MENDOCINO UNIT.-346 PM PDT THU AUG 4 2011

.FRIDAY
SKY/WEATHERPARTLY CLOUDYTHEN BECOMING SUNNY.
MAX TEMPERATURE84-97.
24 HR TRENDUP 8 DEGREES.
MIN HUMIDITY21-29 PERCENT.
24 HR TRENDDOWN 8 PERCENT.
20-FOOT WINDS
VALLEYS/SLOPESUPSLOPE/UPVALLEY 2 TO 4 MPHBECOMING WEST 5 TO 7
MPH IN THE AFTERNOON.
RIDGESNORTHEAST WINDS 5 MPHSHIFTING TO THE WEST IN THE
AFTERNOON. LAL1.
CWR(>.10)0 PERCENT.
OVIN(2.10) I ENOLINI.
FRIDAY NIGHT
SKY/WEATHERMOSTLY CLEAR.
MIN TEMPERATURE51-59 VALLEYS55-63 HIGHER TERRAIN.
MAX HUMIDITY90-100 PERCENT VALLEYS71-86 PERCENT HIGHER TERRAIN.
20-FOOT WINDS
VALLEYS/SLOPESWEST WINDS 5 TO 8 MPH IN THE
EVENINGBECOMING DOWNSLOPE/DOWNVALLEY 2
TO 5 MPH.
RIDGESWEST WINDS 5 TO 7 MPH IN THE
EVENINGBECOMING VARIABLE 2
TO 4 MPH. LAL1.
CWR(>.10)0 PERCENT
UVN(/.10) CENUENI

INCIDENT RADIO COMMUNICATIONS PLAN	COMMUNICAI		1. Incident Name PASS	2. Date/Time Prepared 08-0411 2200	3. Operational Period Date/Time 08/05 - 08/06/11 0700-0700
			4. Basic Radio Channel Utilization	annel Utilization	-
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
King	CDF CMD 8	INCIDENT	RX 151.385	INCDENT COMMAND	PL TONE 13 = 141.3
NIFC		COMMAND			
			TX 159.270		
King	CDFTAC 3	TACTICAL	RX 151.175	DIVISION A	
NIFC			TX 151.175		
King	CDFTAC 6	TACTICAL	RX 151.325	DIVISION C/D/Z	
NIFC			TX 151.325		
King	CALCORD	MEDICAL	RX 156.075	MEDICAL EMERGENCIES	
NIFC			TX 156.075		
King	AIR-TACTICS 22	AIR-TACTICS	RX 151.2875	AIR TO AIR	
NIFC			TX 151.2875	TACTICAL	
King	AIR TO GROUND	AIR TO GROUND	RX 151.2200	AIR TO GROUND	
NIFC			TX 151.2200	TACTICAL	
King	VICTOR FREQUENCY	VICTOR FREQUENCY	RX 127.325		
NIFC			TX 127.325		
5. Prepared by (Communications Unit) Daniel Zumkeller	cations Unit)				

	1. INCIDENT NAME	2. DATE PREPA	RED	3. TIME P	REPARED	4. OPE	RATION	IAL PER	IOD
MEDICAL PLAN	Pass	08/04/2011		1900 h	rs	08/09 0700		0700	-
	5. INCIDENT M	EDICAL AID	STATI	ON					
MEDICAL AID STATIONS		LOCA	TION					PARAM	
	At scene engines to provi							YES	NO
	At scene engines to provi	de DLO Cale				-	. —	$\dashv \dashv$	旹
		NSPORTATI	ON						
	A. AMBUL	ANCE SERV	ICES						
NAME	AD	DRESS			PH	ONE	- 1	PARAM	EDICS
Covelo Ambulance Service	Covelo				707.459.			YES	NO 🖂
Ukiah Ambulance	Ukiah				707.459.			$\exists$	$\exists$
Calstar Air Ambulance	Ukiah				800.252.				
CDF Short Haul Rescue	Howard Forest								
	B. INCIDE	NT AMBULAN	NCES						
NAME		LOCA	TION					PARAM	EDICS NO
	None assigned								
	7. H	OSPITALS							
NAME	ADDRESS/LatLong	TRAVE AIR	GRND	PHC		HEL YES	IPAD NO		IRN ITER NO
Howard Memorial Hospital	1 Madrone St. Wilits n39 23.36 x w120 20.3	20 min	70 min	707.456.	3050		x		x
Ukiah Vly Medical Ctr.	272 Hospital Dr.Ukiah	30	75	707.462.	3111	\			
•	n39 08.78 x w123 12.23	min	min			X	Ш	X	Ш
U.C. Davis	2315 Stockton Blvd. Sacrament N38 33.20 W 121 27.28	1 .0	3.5	916.734.	3636	Ιx	Ιп	x	П
	1100 00:20 17 121 21:20	min	hr		<del></del>	$\vdash_{\Box}$		$\vdash$	
						H	H	H	H
	8. MEDICAL EME	RGENCY PI	ROCED	URES					
1.Provide immediate care and									
2.Notify Division and/or Oper		ey.							
3.Request medical transport;	contact the MEU ECC usir		8, Ton	e 13. (Prov	ide GPS	coordi	nates	if Air	
Ambulance or rescue helicop									
4.Monitor and use CALCORE 5.Advise ECC and Operation									
o., tavios 200 and Operation	o mioro padont io bonig tie	moportou to.							
9. PREPARED BY (MEDICAL U	NIT LEADER)		10. REV	EWED BY (SA	FETY OFFICE	ER)			
M. Hamilton									
			I						



# MNF Fire Suppression Repair Standards

## **General Guidelines**

#### Handlines

- Build waterbars diagonal to the fireline.
- Make sure outlet end of waterbar is open and not filled with dirt, and make sure it extends beyond the
  edge of the fireline.
- Locate waterbars to avoid draining water directly into drainages/draws, adjusting angle of waterbar above edge of drainage/draws.
- If possible, alternate waterbars across ridgetop firelines (herringbone pattern) to keep from concentrating water on one side of the fireline. Drain waterbar onto rock or remaining woody vegetation wherever feasible.
- On slopes <30%, waterbars need to be placed every 100 feet, for 30%-60% every 50 feet, and for slopes over 60%, every 10 feet.
- Remove berms/cup trenches or make openings on downhill side of handline every 20-30 feet.
- Remove soil and woody material where handline crosses a drainage to at least above the high water line. Dirt and woody material should be placed so that it will not wash or roll back into the channel.

## Suppression Repair on ROADS\*

- Where suppression activities have degraded road surface or drainage features of an open road, road surface and drainage features should be repaired to pre-fire condition or better.
- \*Prior to suppression repair on private lands, coordinate with resource advisor who will notify and coordinate with private landowner on planned rehab

#### Drop Points, Helispots, Spike Camps and Safety Zones

Smooth and drain for erosion control. Where vegetation has been scraped to mineral soil on areas 20 feet X 20 feet or greater, mulch with weed-free rice straw or equivalent material (subject to resource advisor approval) to a depth of 3 inches.

#### Pumpkins/Water storage units used for suppression

Drain so as not to create erosion channels on roadways, meadows or into stream channels.

#### Guidelines specific to this fire (Divison C, D, Z)

#### Hazard tree felling

Only fall trees that are an immediate threat to safety/containment. Where trees are felled, try to leave as high a stump as possible for wildlife habitat. Cut stumps and logs within sight distance of a trail or road should not have smooth cut faces visible. Smooth cut faces can be moved so that they are not visible from the road/trail, or can be cut so that the face is not smooth.

### **Cultural Sites**

No ground disturbing activity (Including aggressive mopup) within 500' of the Middle Fork Eel River. No ground disturbance of the Travellers Home trail or the areas for 50' on either side of it. This includes ground disturbing mopup. Hazard trees that pose a hazard to trail visitors should still be removed. See hazard tree felling guidelines above.

# DEMOBILIZATION PLAN - summarized Pass Fire CAMEU 005340

#### I. RELEASE PRIORITIES

The following Release Priorities have been established by the Incident Commander.

- 1. Out of State resources
- 2. Local Government
- 3. OES
- 4. Federal Agencies
- 5. Private equipment and personnel
- 6. Out-of-Region CAL FIRE resources
- 7. Within Region CAL FIRE resources
- 8. Home Unit CAL FIRE

#### II. GENERAL GUIDELINES

- A. NO RESOURCES WILL LEAVE UNTIL AUTHORIZED BY THE DEMOB UNIT.
- B. Efforts will be made to ensure that all released personnel arrive home by 2200 hours.
- C. All vehicles shall have a Sudden Oak Death (SOD) wash treatment and a Mechanical Safety Inspection.
- D. Prior to leaving the Incident the Demob Unit will brief all Supervisors and Strike Team Leaders.
- E. Actual departure times and ETA at destination will be relayed to Expanded Dispatch at time of departure.

#### III. RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare *excess* resources to the Resources Unit. Include the date and time the resources will be excess, their position on the incident and any transportation needs. \*\*Use the General Message Form (ICS-213) or other appropriate form to list all excess resources. Send to the RESOURCES UNIT.

#### IV. RELEASE PROCEDURES

Functional Heads (i.e. Section Chiefs and Unit leaders) are responsible or determining resources "Excess" to their needs and submitting the list to the Planning Section. This must be done 24 hours in advance of anticipated release in order to Notify North Ops of planned demobilization, and to allow a proactive approach for reassignments or releases. The lists will provide the following information about the resource:

- 1. Order/Request number
- 2. Resource name or designator
- 3. ETD
- 4. Travel time (including rest and meals if necessary)
- Destination
- 6. Availability for reassignment (if not available, provide valid reason)
- 7. If flying, nearest Jetport and Social Security Number
- B. **RESL** will determine if there is a need at the incident that the Excess resource can fill. If no incident reassignments are necessary, the resource will be declared "Surplus" to the incident.
- C. DMOB will combine the approved surplus resource lists to create "Tentative" resource lists to be submitted to the agency dispatch for confirmation.
- D. DMOB will post the date and time when Surplus resources can commence the Demob process and report to the Demob Unit.
- E. The Crew Leader or individual will take the Demobilization Check-out form to:

COML (to confirm that radio and/or cell phone equipment is returned)

SUPL (to confirm all non-expendable property is returned)

GSUL (SOD wash treatment, and Mechanical Safety Inspection.)

Finance/Time (to confirm all finance and time documents are complete)

DOCL (to hand in logs or ratings)

- F. DMOB will be the last stop in the release process and:
  - Sign-off, note date and time on the ICS-221
  - Note any revisions to the ETD or ETA
  - Collect the ICS-221
- G. Resource is released and free to leave the incident

# NOTE: DEMOB WILL START AND END AT HOWARD FOREST

UNIT L		1. Incident Name	2. Date Prepared	3. Time Prepared
UNII L	.06	PASS - CAMEU 005340		
4. Unit Name/Designato	rs	5. Unit Leader (Name and Position)		6. Operational Period
				08/05/11 - 08/06/11
7.		Personnel Roste	er Assigned	
Nam	 ne	ICS Positio	on .	Home Base
	-			
.,				
	_			
8.		Activity Log		
8. Time		Activity Log	Major Events	
		Activity Log	Major Events	
		Activity Log	Major Events	
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Time		Activity Log	Major Events	
Time	and Position)	Activity Log	Major Events	